			-		N/ .		_					_
WELL COMPLET DRILLER'S LOG	ION REPOR	Γ AND	•	WICH	TA RPAN-	- w	WEY	5	. <u>24</u> т	. 19S R	.13W	E ₩
API No. 15 — 009 — —		_ 2	WICHITA BRANCH - 22,414 Number					,	Loc. <u>C N/2 N/2 NW/4</u> County <u>Barton</u>			
] ,				
Operator	6.6							Γ)		640 Acr		
L. G. Stephens	son & Co.,	Inc.						4		N	T 1 1	٦ .
	logg. Suite	670	Wich	ita. Ks.	67207			1	160	┝╌	160	
Well No.	Lease Name			12.000	0.100			1			1-1-1	
X		Scha	artz					┛				
Footage Location											4-4-4	
feet fron Principal Contractor	(N) (S) line		Geolo		from (E) (W)	ine		4	1160	┝╌┝╌╠╌	1 60	-
•	lling Compa	nv	32010		ellman			1	-	 - - -	 "	-
Spud Date				1	Lo	cate well	crectly	_				
6/29/81	7/7/81		3	3,550'			1	lev.: Gr				
Directional Deviation		-	Oil on	d/or Gas Purcl	haser			1.)F			
			<u>l</u>					Т,)		D	
				CASING	RECORD							
Report of all strin	gs set — surface,			roduction, et	c.							
Purpose of string	Size hole drilled	Size cas (in O	ing set	Weight lbs/ft.	Setting depth	т	ype cement		Sacks		Type and odditi	percent ves
Surface	12 1/4"	8 5/	8''		344'	Con	mon		250 sx	2%	Gel,	3% C.C
D 1												
Production	7 7/8"	14 1/	2"		3 435'	50-	-50 Poz	mix	175 sx	2%	Gel.	18% Sa
Production	7 7/8''	4 1/	2"		3,435 '	50-	-50 Poz	mix	175 sx	2%	Gel,	18% Sa
Production	7 7/8"	4 1/	2"		3,435'	50-	-50 Poz	mix	175 sx	2%	Gel,	18% Sa
Production	7 7/8''	4 1/	2''		3,435'	50-	-50 Poz	mix	175 sx	2%	Gel,	18% Sa
Production	7 7/8"		2"		3,435'	50-			175 sx		Gel,	18% Sε
Top, ft.		PRD	2"1	ment		50-		RFORA			Gel,	
	LINER RECO	PRD		ment				RFORA	TION RE			
	LINER RECO	ORD S						RFORA	TION RE			
Top, ft.	LINER RECO Bottom, ft. TUBING REC Setting depth	ORD P	Sacks ce	et at		per ft.	PEI	RFOR A	TION RE			
Top, ft.	LINER RECO Bottom, ft. TUBING REC	ORD P	Sacks ce Packer se	et at	Shots	per ft.	PEI	RFOR A	TION RE	CORD		terval
Top, ft.	LINER RECO Bottom, ft. TUBING REC	ORD P	Sacks ce Packer se	Pres SHOT,	Shots	per ft.	PEI	RFOR A	TION RE	CORD	Depth in	terval
Top, ft.	LINER RECO Bottom, ft. TUBING REC	ORD P	Sacks ce Packer se	Pres SHOT,	Shots	per ft.	PEI	RFOR A	TION RE	CORD	Depth in	terval
Top, ft.	LINER RECO Bottom, ft. TUBING REC	ORD P	Sacks ce Packer se	Pres SHOT,	Shots	per ft.	PEI	RFOR A	TION RE	CORD	Depth in	terval
Top, ft.	LINER RECO Bottom, ft. TUBING REC	ORD P	Sacks ce Packer se	JRE, SHOT,	Shots CEMENT SQ	per ft.	PEI	RFOR A	TION RE	CORD	Depth in	terval
Top, ft. Size	LINER RECO Bottom, ft. TUBING REC	ORD P	Sacks ce Packer so RACTU	JRE, SHOT, naterial used	Shots	per ft.	PEI	RFOR A	TION RE	CORD	Depth in	terval
Top, ft.	LINER RECO Bottom, ft. TUBING REC Setting depth	ORD P	Sacks ce Packer so RACTU	JRE, SHOT, naterial used INITIAL PR	CEMENT SQ	per ft. UEEZE	PEI	RFOR A	TION RE	Depth int	Depth in	terval
Top, ft. Size	LINER RECO Bottom, ft. TUBING REC Setting depth	ORD P	Sacks ce Packer so RACTU	JRE, SHOT, naterial used INITIAL PR	CEMENT SQ	per ft. UEEZE	PEI	RFOR A	TION RE	Depth int	Depth in	terval

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

L. G. Stephenson & Co., Inc.

DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWDW, ETC.:

Weil No. Lease Name 1 Schartz т<u>19S R^{13W E} w</u> s <u>24</u>

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in-

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
Sand & Shale Iron Pyrite & Sand Shale & Sand Sand & Shale Anhydrite Sand & Shale Shale Shale Shale & Lime Lime & Shale Shale & Lime Lime & Shale Lime Lime Lime Arbuckle RTD	0 190 220 345 715 728 940 1785 2006 2960 3080 3200 3215 3232 3420 3428	190 220 345 715 728 940 1785 2006 2960 3080 3200 3215 3232 3420 3428 3550 3550		

Date Received	
	Signature
	Title
	Date